Dear IPM Coordinator:

In response to the Healthy Schools Act (AB 2260), we are conducting this survey of all school districts within California. The purposes are to obtain information on various aspects of district pest management policies and practices, and to identify resources you may need for your pest management activities. The information we obtain from this survey will assist us in developing materials that will help your school district comply with the law and help you improve your district's pest management practices.

Please take a few minutes to complete this questionnaire and return it in the enclosed self-addressed, postage-paid envelope to California State University, Sacramento, where the results will be tabulated. You need not identify yourself, and all individual responses will remain confidential.

Thank you for your assistance. We would appreciate your responding by **April 9, 2001**. Sincerely,

Paul E. Helliker Director

4) Less than once per month

BASELINE SURVEY OF SCHOOL DISTRICTS

1.	Which of the following best describes how your school district keeps records on pest management
	treatment? Please check all that apply.
	1) Records are maintained of pest sightings
	2) Records are kept of results of pest monitoring
	3) \square Records are kept of pest treatments used
2.	Which one of the following best describes how frequently your district receives inquiries from the community concerning pest management issues?
	1) Daily
	2) Weekly
	3) Monthly

3.	Overall, how serious a problem doe	s your di		e with ea							
		Very	Some- what	Un-	Not Very	Not at All					
		Serious	Serious	certain	Serious	Serious					
	1) Fire ants	Serious	Scrious	certain	Scrious	Serious					
	2) Ants										
	3) Cockroaches										
	4) Yellowjackets/bees										
	5) Termites/structural pests										
	6) Spiders										
	7) Flies/gnats/midges										
	8) Mosquitoes										
	9) Mice or rats										
	10) Gophers										
	11) Weeds										
	12) Pests/diseases of landscape plants										
	13) Other (specify)										
0											
4.	within the last two years, has your dist 1) YES	n 5)	d for ants	inside sch	ool building	gs?					
5.	Which one of the following best describ	oes how y	ou normal	ly decide t	hat treatme	ent for ants inside school					
	buildings is necessary?	-		•							
	1) Treatment undertaken at regular	time inter	vals (for e	xample, w	eekly or m	onthly)					
	2) Treatment when ants are first nor	ticed									
	3) Treatment when number of ants	exceed a	ore-establi	shed thres	hold						
	4) Treatment when have a certain n					students, or parents					
	5) Other (please specify)										
	, , , , , , , , , , , , , , , , , , , ,										
6.	Which pest management method(s) do you typically use to control ants in buildings? Please check all that you										
	typically use.										
	1) Broadcast insecticide spray appl				er						
	2) Aerosol insecticide spray applied	d along an	it trail or a	s a barrier							
	3) \square Ant baits										
	4) □ Soapy water spray										
	5) Using caulk in cracks to prevent	entry of a	nts								
	6) Other (please specify)										
7.	Which one of the above methods do you of the line from Question 6 .		use for a	nts in scho	ol building	s? Please indicate the number					
8.	Which one of the following is most like	ely to adm	inister trea	itment(s) t	o control ar	nts in school buildings?					
-	1) Custodians	,		-(-)							
	2) Teachers										
	3) District staff										
	4) 🗆 Outside contractor (such as a pes	st control	onerator)								
	5) Other (please specify)										
	, , , , , , , , , , , , , , , , , , , ,										
9.	Overall, how effective do you consider	your pest	control m	ethods to b	e for ants i	n school buildings?					
	1)										
	2) ☐ Somewhat effective										
	3)										
	4) □ Somewhat ineffective										
	5)										

	Witl	hin the	e last	gh 15 conc two years, l Please go to Please go to	has your di o Question	istrict tro	eated fo	r weed	s?				
11.	 At which one of the following locations do you typically have the most trouble with weeds? 1) □ Athletic fields/playgrounds 2) □ Landscaping 3) □ Rights of way 4) □ Fence rows 5) □ Other (please specify)												
12.	1) (2) (3) (4)	☐ Trea☐ Trea☐ Trea☐ Trea☐ Trea☐	atment atment atment atment	e following landertaken when weed when weed when have ase specify)	at regular to s are first no abundance a certain nu	ime interoticed exceeds	rvals (su s a pre-es compla	ch as m stablishe ints from	ed thre) shold			parents
13.	typic 1) [2) [3) [4) [5) [cally u. ☐ Reg ☐ Reg ☐ Use ☐ Phys ☐ Flan	se. ular bi ular sp of mu sical c ning	roadcast treatment liches ontrols—ha	atment of turt and not pulling,	rf and/or d/or land cultivati	r landsca scaping ng, mow	uping with he	ith herl rbicide	oicides	vase ch	eck all th	aat you
14.	Whi	ch one ine fro	of the	e methods al estion 13.	oove do you	ı prefer t	to use for	r these	weeds?	Please	indica	ite the nu	ımber o
15.	1) (2) (3) (4)	□ Very □ Som □ Unc	y effect newhat ertain newhat	t effective t ineffective	u consider y	your wee	ed contro	ol metho	ods to b	oe?			
16.	1)	s your ⊐ Yes ⊐ No		l district hav	e an approv	ved list o	of pestici	des for	pest co	ontrol o	n schoo	ol proper	rty?
17.		ES [distric ☐ (☐ (et hire outsic Please go to Please go to	o Question	18)	ators (or	PCOs)	?				
18.	1) (1) (2) (3) (4) (5)	☐ Con☐ The☐ The☐ PCo	ntracti e distri e distri Os are	e following ling is done be ict contracts ict contracts whired on an ease specify	y each scho with PCOs with PCOs as-needed	ool withing for all perfor pest	n the dispest manage	trict agemen ment of	t distri	ctwide			

19.	Overall, how effective do you consider your current pest management policies and practices to be in managing pest problems in a safe manner? 1) □ Very effective 2) □ Somewhat effective 3) □ Uncertain 4) □ Somewhat ineffective 5) □ Very ineffective										
20.	 Overall, how satisfied are you with your current pest management policies and practices? 1) □ Very satisfied 2) □ Somewhat satisfied 3) □ Uncertain 4) □ Somewhat dissatisfied 5) □ Very dissatisfied 										
21.			ful to you would each of the following resonanagement system?	Ver usef	·y	Some- what useful	eing pestion Un- certain	Not very useful	Not at all useful		
	1))	Information on health effects of pesticides.		_						
	2))	Information on pest management practices								
	3))	used at other schools. Information on health and safety risks from pests.								
	4))	Information on identifying pest problems.		_						
	5))	Information on preventing pest problems.		_						
	6))	Least-toxic pest management practices.		_						
	7))	Pesticide safety training.		_						
	8) 9)		Print, video or computer-based course modules on specific pest management topics. Lists of products and tools compatible with least-toxic pest management programs.		_				_		
22.			of the resources above would you find not the resource from Question 21.	nost u	sefi	ul? <i>Pleas</i>	se identifj	y by circ	ling the		
23.	23. What one method would be most convenient for communicating with you? 1) □ Printed material through the mail 2) □ E-mail 3) □ Fax 4) □ Other										
24.	Do you	ı ha	ave any other comments or suggestions? _								
			ompletes the survey. Thank you for you onnaire in the postage-paid envelope by				lease ret	urn you	r completed		